

**COMMERCIAL FISHING VESSEL SAFETY EXAMINATION SUPPLEMENTS**  
**U. S. COAST GUARD**

# SUPPLEMENT 1

**Vessel Name:**

Number:

### ***REQUIREMENTS BASED ON TONNAGE AND AREA OF OPERATION VESSELS > 100 GROSS TONS***

33 CFR 155.320	<b>Vessels <math>\geq</math> 100-299 GT:</b> Fixed containment or portable 5 gal. container	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.420	<b>Vessels <math>\geq</math> 100-399 GT:</b> Fixed system to discharge slops	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
	<b>Vessels <math>\geq</math> 100-399 GT:</b> Pump, stop & stop valve at each outlet	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 130	<b>Vessels <math>\geq</math> 300 GT:</b> Valid COFR	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.470	<b>Vessels <math>\geq</math> 300 GT:</b> No oil forward of collision bulkhead	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.320	<b>Vessels <math>\geq</math> 300 GT:</b> Fixed Containment	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.350	<b>Vessels <math>&lt;</math> 400 GT Oceangoing:</b> Able to discharge to a facility	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.350	<b>Vessels <math>&lt;</math> 400 GT Oceangoing:</b> Able to retain all slop or OWS	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.19	<b>Vessels <math>\geq</math> 400 GT:</b> Engages in foreign voyage (IOPP Certificate)	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 151.59	<b>Vessels <math>\geq</math> 400 GT Oceangoing:</b> Garbage Log	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.25	<b>Vessels <math>\geq</math> 400 GT:</b> Oil Record Book	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.360	<b>Vessels <math>\geq</math> 400 GT Oceangoing:</b> No tank ballast <input type="checkbox"/> Approved 100 PPM OWS w/ monitor or 15 PPM OWS w/ bilge alarm <input type="checkbox"/> Sludge tank of adequate size <input type="checkbox"/> Slop discharge pipeline	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.370	<b>Vessels <math>\geq</math> 400 GT Oceangoing:</b> With tank ballast Approved 100 PPM OWS w/ monitor or 15 PPM OWS w/ bilge alarm Sludge tank of adequate size Slop discharge pipeline	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.420	<b>Vessels <math>\geq</math> 400 GT Oceangoing:</b> Standard Discharge Connection	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.470	<b>Vessels <math>\geq</math> 400 GT:</b> No oil in forepeak	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A

**Examiners Comments:**